

WHAT IS CLAIMED IS:

1. A safety device for staplers, comprising:

a rod having a first end connected to a first end of a connection link
and a second end of the rod adapted to be extended over a nose of the stapler,

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a link assembly including a pivotable member which has a first end
connected to a top of a stop member and a second end which is located
beside a second end of the connection link, a spring connected to an
underside of the stop member which is adapted to be connected to a trigger
10 of the stapler, the second end of the pivotable member being pushed by the
second end of the connection link so that the stop member is moved toward
the pivotable member to an operation position where an activation member is
pressed by the stop member.

2. The safety device as claimed in claim 1, wherein the stop
15 member is a cylindrical member and a recess is defined in the underside of
the stop member, an end of the spring is engaged with the recess.

3. The safety member as claimed in claim 1, wherein a tongue is
connected to the top of the stop member and the first end of the pivotable
member is connected to the tongue.

20 4. The safety member as claimed in claim 1, wherein the stop
member is a T-shaped member and includes an upright bar and a horizontal
bar, a pull spring is connected between the second end of the pivotable
member and the horizontal bar.